

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	IS&R	L1	276	(257/642).CCLS.	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/16 14:17
2	IS&R	L2	190	(257/643).CCLS.	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/16 14:44
3	BRS	L21	66	((polyimide or polymeric) adj matrix) and (superparamagnetic\$3 or paramagnetic\$3)) and (hydrosilsesquioxane or polymide or methacrylate or silsesquioxane or PMMA)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/16 14:48

	Type	L #	Hits	Search Text	DBs	Time Stamp
4	BRS	L22	43	21 and (@ad<20000224)	USPAT; US-PGP UB; EPO; JPO; DERWEN T'; IBM_TD B	2004/09/16 14:47
5	BRS	L24	27229	("chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet" or "Cro.sub.2" or EuO)	USPAT; US-PGP UB; EPO; JPO; DERWEN T'; IBM_TD B	2004/09/16 14:48
6	BRS	L27	10333	(polyimide or polymeric) adj matrix	USPAT; US-PGP UB; EPO; JPO; DERWEN T'; IBM_TD B	2004/09/16 14:49

	Type	L #	Hits	Search Text	DBs	Time Stamp
7	BRS	L28	160	24 and 27	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/16 14:49
8	BRS	L29	111	28 and (@ad<20000424)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/16 14:49
9	IS&R	L30	50	(257/645).CCLS.	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/16 14:53

	Type	L #	Hits	Search Text	DBs	Time Stamp
10	IS&R	L31	2947	(438/778,780,784).CCLS.	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/16 15:18

	Type	Hits	Search Text	DBs	Time Stamp
1	BRS	1285618	superparamagnetic or paramagnetic or magnetic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:44
2	BRS	1467	(hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane) and (superparamagnetic or paramagnetic or magnetic) and ("chromium oxide" or "europium oxide" or "NiZn ferrite" or "MnZn ferrite" or "yttrium-iron garnet")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:44
3	BRS	1164	paramagnetic with diamagnetic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:44
4	BRS	3998	dielectric near8 matrix	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
5	BRS	15840	superparamagnetic or paramagnetic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
6	BRS	184478	hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
7	BRS	24884	"chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
8	IS&R	1	("20030226840").PN.	USPAT; US-PGPUB	2004/09/16 11:45
9	BRS	136	(hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane) same ("chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45

	Type	Hits	Search Text	DBs	Time Stamp
10	BRS	27229	"chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet" or "Cro.sub.2" or EuO	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
11	BRS	194809	hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane or PMMA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
12	BRS	3804	("chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet" or "Cro.sub.2" or EuO) and (hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane or PMMA)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
13	BRS	15849	superparamagnetic\$3 or paramagnetic\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
14	IS&R	448	(257/642, 645, 643).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
15	BRS	448	((257/642).CCLS.) or ((257/645).CCLS.) or ((257/643).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
16	BRS	3358	((257/642, 645, 643).CCLS.) or ((438/778, 780, 784).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
17	BRS	1284	diamagnetic same (superparamagnetic\$3 or paramagnetic\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
18	BRS	437	(diamagnetic same (superparamagnetic\$3 or paramagnetic\$3)) same (In or Indium)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
19	BRS	10333	(polyimide or polymeric) adj matrix	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45

	Type	Hits	Search Text	DBs	Time Stamp
20	BRS	181	((polyimide or polymeric) adj matrix) and (superparamagnetic\$3 or paramagnetic\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
21	BRS	20374	superparamagnetic\$3 or paramagnetic\$3 or SPM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
22	BRS	4518	diamagnetic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
23	BRS	1175	(superparamagnetic\$3 or paramagnetic\$3 or SPM) with diamagnetic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
24	BRS	9	((hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane) and (superparamagnetic or paramagnetic or magnetic) and ("chromium oxide" or "europium oxide" or "NiZn ferrite" or "NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet")) and diamagnetic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
25	BRS	3	(paramagnetic with diamagnetic) same (hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
26	BRS	54	(paramagnetic with diamagnetic) and (hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
27	BRS	68	paramagnetic near8 (dielectric or IMD or ILD)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
28	BRS	616	(dielectric near8 matrix) and (superparamagnetic or paramagnetic or magnetic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
29	BRS	34	(dielectric near8 matrix) and (superparamagnetic or paramagnetic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45

	Type	Hits	Search Text	DBs	Time Stamp
30	BRS	136	(hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane) same ("chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
31	BRS	4	PMMA same (paramagnetic or superparamagnetic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
32	BRS	14	PMMA same ("chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
33	BRS	8	((hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane) same ("chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet")) and (paramagnetic or superparamagnetic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
34	BRS	3	((257/642,645,643).CCLS.) or ((438/778,780,784).CCLS.) and (superparamagnetic\$3 or paramagnetic\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
35	BRS	9	((diamagnetic same (superparamagnetic\$3 or paramagnetic\$3)) same (In or Indium)) and PMMA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45

	Type	Hits	Search Text	DBs	Time Stamp
36	BRS	30	("3935074" "3984533" "3996345" "4098876" "4141687" "4275149" "4318980" "4529561" "4619904" "4628037" "4634681" "4652533" "4695392" "4772550" "5089390" "5185243" "5472584" "5527710" "5532138" "5536382" "5541113" "5571680" "5591581" "5610017" "5630924" "5685965" "5810985" "5833826" "5853668" "5898005").PN.	USPAT	2004/09/16 11:45
37	BRS	30	("3935074" "3984533" "3996345" "4098876" "4141687" "4275149" "4318980" "4529561" "4619904" "4628037" "4634681" "4652533" "4695392" "4772550" "5089390" "5185243" "5472584" "5527710" "5532138" "5536382" "5541113" "5571680" "5591581" "5610017" "5630924" "5685965" "5810985" "5833826" "5853668" "5898005").PN.	USPAT	2004/09/16 11:45
38	BRS	3	((superparamagnetic\$3 or paramagnetic\$3 or SPM) with diamagnetic) same (hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
39	BRS	55	((superparamagnetic\$3 or paramagnetic\$3 or SPM) with diamagnetic) and (hydrosilsesquioxane or polyimide or methacrylate or silsesquioxane)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 14:46

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1	IS&R	L1	276	(257/642).CCLS.	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/16 14:17
2	IS&R	L2	190	(257/643).CCLS.	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/16 14:44
3	BRS	L21	66	((polyimide or polymeric) adj matrix) and (superparamagnetic\$3 or paramagnetic\$3)) and (hydrosilsesquioxane or polymide or methacrylate or silsesquioxane or PMMA)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/16 14:48

	Type	L #	Hits	Search Text	DBs	Time Stamp
4	BRS	L22	43	21 and (@ad<20000224)	USPAT; US-PGP UB; EPO; JPO; DERWEN T'; IBM_TD B	2004/09/16 14:47
5	BRS	L24	27229	("chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet" or "Cro.sub.2" or EuO)	USPAT; US-PGP UB; EPO; JPO; DERWEN T'; IBM_TD B	2004/09/16 14:48
6	BRS	L27	10333	(polyimide or polymeric) adj matrix	USPAT; US-PGP UB; EPO; JPO; DERWEN T'; IBM_TD B	2004/09/16 14:49

	Type	L #	Hits	Search Text	Dbs	Time Stamp
7	BRS	L28	160	24 and 27	USPAT; US-PGP UB; EPO; JPO; DERWEN T'; IBM_TD B	2004/09/16 14:49
8	BRS	L29	111	28 and (@ad<20000424)	USPAT; US-PGP UB; EPO; JPO; DERWEN T'; IBM_TD B	2004/09/16 14:49
9	IS&R	L30	50	(257/645).CCLS.	USPAT; US-PGP UB; EPO; JPO; DERWEN T'; IBM_TD B	2004/09/16 14:53

	Type	L #	Hits	Search Text	DBs	Time Stamp
10	IS&R	L31	2947	(438/778, 780, 784).CCLS.	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2004/09/16 15:18